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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	09/619,123
		Filing Date	7/19/00
		First Named Inventor	Alice Chiang
		Art Unit	3768
		Examiner Name	Francis J. Jaworski
Sheet 1	of 1	Attorney Docket Number	TTC-006FX

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		MUSTAFA KARAMAN, A VLSI Receive Beamformer for Digital Ultrasound Imaging, IEEE, 1992, V-657 - V660.	
		M. O'DONNELL, Real-Time Phased Array Imaging Using Digital Beam Forming and Autonomous Channel Control, IEEE Ultrasonic Symposium, 1990, Pgs 1499-1502.	
		J V HATFIELD, Transmit and Receive ASICs for an Ultrasound Imaging Multi-Element Array Transducer, The Institution of Electrical Engineers, 1994, Pgs 1-6, IEE Savoy Place, London.	
		SCHWARZ et al., "Experience rounding with a hand-held two-dimensional cardiac ultrasound device," The American Journal of Cardiology, July 1, 1988, pp 157-159.	
		SMITH et al., "Two-dimensional arrays for medical ultrasound," Ultrasonic Imaging 14, 213-233, 1992.	
		ROELANDT et al., "The ultrasound cardioscope: A hand-held scanner for real-time cardiac imaging," Clin. Ultrasound, Vol. 8, No. 3, pp 221-225, June 1980.	
		SHATTUCK et al., "Explososcan: A parallel processing technique for high speed ultrasound imaging with linear phased arrays," J. Acoust. Soc. Am. 75 (4), April 1984.	
		VON RAMM et al., "High-speed ultrasound volumetric imaging system-Part II: Parallel processing and image display," IEEE Transactions on ultrasonics, ferroelectrics and frequency control, Vol. 38, No. 2, March 1991.	

Examiner Signature	/John Ramirez/	Date Considered	12/16/2008
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